

Amendments to the Specification

Please replace the paragraph beginning at page 14, line 8 of the specification with the following rewritten paragraph:

--The ~~compatilizing~~ compatibilizing surfactants may also function as co-surfactants with the etheramine surfactants. Hence, the ~~compatibilizing~~ compatibilizing surfactants may advantageously function as both surfactants and hydrotropes. This property is especially beneficial because it affords a net reduction in excipient loading with a concomitant increase in active loading capacity.--

Please replace the component table at page 53 of the specification with the following rewritten table:

C[0]1	E-17-5	Tomah	5 EO ethoxylated alkyl etheramine
C[0]2	ED-17-5	Tomah	poly (5) oxyethylene isotridecyloxypropyl 1,3-diaminopropane
C[0]3		Huntsman Surfonic AGM550	(C ₁₂₋₁₄)O(CHCH ₃ CH ₂)O-(CHCH ₃ CH ₂)N (EO) _x (EO) _y x + y = 5
C[0]4	M-T4513-2	Tomah	C ₁₄₋₁₅ dimethylated etheramine 13EO
C6			<u>High load potassium glyphosate</u>
C[0]7	Affilan 3329		$\text{R} \left(\text{O} \text{---} \text{CH}_2 \text{---} \text{CH}_2 \right)_x \text{NH} \left(\text{CH}_2 \text{---} \text{CH}_2 \text{---} \text{O} \right)_x \text{R}$ <p>R = C₁₂₋₁₈, x = 5</p>
C[0]9	EXP-01A	Witco	iso C ₁₂ ethoxylated (3 EO) ether diamine
C10	EXP-01B	Witco	iso C ₁₂ ethoxylated (5 EO) ether diamine

C12	T100	Genamin	Tallow fatty amine ethoxylate (10 EO)
C13	C020	Genamin	Coco amine ethoxylate (2 EO)
C14	OH 99/127		$(isoC_{13}(EO)_x)(isoC_{13}(EO)_x)NH \quad x = 8$
C15	OH 99/134		$(isoC_{13}(EO)_x)(isoC_{13}(EO)_x)N(3 EO) \quad x = 3$
C16	OH 99/140		$(isoC_{13}(EO)_x)(isoC_{13}(EO)_x)NH \quad x = 15$
C17	Isopar M	Exxon	C12-15 isoparaffinic hydrocarbon